35762 11040 U.S. PTO 09/938585

Subclass		PATENT NUMBER
Class ISSUE CLAS		,
	U.S. UTILITY Patent Application	

J.S. UTILITY Patent Application							
6CAMMED 15 Q.A. 64	PATENT DATE						

a magazida sigi magazina ayay a	v 10 1944				
APPLICATION NO. 09/938585	CONT/PRIOR F	CLASS 359	SUBCLASS //O	ART UNIT 2633	EXAMINER
Mikihiro	Kajita				pune
Method fo for the s	or detect Same	ing abno	rmality of	optical (module and apparatus

	ISSUING CLASSIFICATION											
	ORIGINAL CROSS REFERENCE(S)							_				
	CLASS SUBCLASS CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)											
INTERNATIONAL CLASSIFICATION												
											· -	
	☐ Continued on Issue Slip Inside File Jacket						cket					

TERMINAL		DRAWINGS		CLAIMS ALLOWED		
☐ DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.	
The term of this patent				NOTICE OF ALI	OWANCE MAILED	
subsequent to (date) has been disclaimed.	(Assistant	Examinér)	(Date)	-		
☐ The term of this patent shall					•	
not extend beyond the expiration date of U.S Patent. No				, ISSUE FEE		
			ŀ	Amount Due	Date Paid	
	(Primary E	Examiner)	(Date)			
☐ The terminalmonths of				ISSUE BAT	TCH NUMBER	
this patent have been disclaimed.	(Legal Instrume	ents Examiner)	(Date)			
WARNING: The Information disclosed herein may be rest Possession outside the U.S. Patent & Tradem					5, Sections 122, 181 and 368	
room PTO-436A Rev. (999)	erk Office is restricted	to authorized emple	FILED WITH:		FICHE CD-RO	